ATTY DOCKET NO.	SERIAL NO.

LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S
INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)   Page 1 of 1

APPLICANT: A. Haverich et al.	
FILING DATE:	GROUP:

REFERENCE DESIGNATION   U.S. PATENT DOCUMENTS

EXAMINERS INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPRO.)
✓		4,908,319	03/13/90	Smyczek et al.			
✓		5,266,480	11/30/93	Naughton et al.			
✓		5,843,766	12/01/98	Applegate et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES | NO	
✓		WO 91/04317	04/04/91	PCT			X	
✓		WO 95/02037	01/19/95	PCT			X	
✓		WO 97/15655	05/01/97	PCT			X	
✓		DE 44 43 902 C1	04/18/96	Germany			X	
✓		DE 197 11 114 A1	09/17/98	Germany			X	
✓		DE 197 25 318 A1	12/24/98	Germany			X	
✓		DE 199 38 518 A1	10/26/00	Germany			X	

OTHER ART (Including Author, Title, Date, Pertinent Pates, etc.)

✓	1		W. Minuth et al., "Organo-typical environment for cultured cells and tissues", Bioforum, 17, 1994, 412-416.
✓	2		R. Carrier et al., "Cardiac tissue engineering: cell seeding, cultivation parameters, and tissue construct characterization", Biotechnology and Bioengeneering, 64 (5), 1999, 580-590.
✓	3		R. K. Li et al., "In vivo survival and function of transplanted rat cardiomyocytes", Circ. Res., 78, 1996, 283-288.
✓	4		N. Bursac et al., "Cardiac muscle tissue engineering: toward an in vitro an in vivo model for electrophysiological studies" American Journal of Physiology, 277 (2), August 1999, H433-H444.
✓	5		R. K. Li et al., "Survival and function of bioengineered cardiac grafts", Circulation, 100, 1999, II-63 - II-69.
✓	6		B. S. Kim et al, "Optimising seeding and culture methods to engineer smooth muscle tissue on biodegradable polymer matrices", Biotechnology and Bioengineering, 57 (1), 1998.

EXAMINER   DATE CONSIDERED

12/13/04

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not conformance and not considered. Include copy of this form with next communication to applicant.